

## WEST Search History for Application 09880576

**Creation Date: 2009053023:25**

Query	DB	Op.	Plur.	Thes.	Date
cardiac and jacket and heart and constrain	USPT, JPAB, EPAB, TDBD	AND			06-22-2008
(cardiac and jacket and heart and constrain ) and pacing	USPT, JPAB, EPAB, TDBD	AND			06-22-2008
heart and pace and defibrillator	USPT, JPAB, EPAB, TDBD	AND			06-22-2008
(heart and pace and defibrillator ) and surface	USPT, JPAB, EPAB, TDBD	AND			06-22-2008
(heart and pace and defibrillator and surface ) and implantable	USPT, JPAB, EPAB, TDBD	AND			06-22-2008
heart and pace and defibrillator and jacket	USPT, PGPB, JPAB, EPAB, DWPI	AND			06-22-2008
(heart and pace and defibrillator and jacket ) and cardiomyopathy	USPT, PGPB, JPAB, EPAB, DWPI	AND			06-22-2008
heart and jacket and "electrically permeable"	PGPB, USPT, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and electrical\$2 and permeable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
(heart and jacket and electrical\$2 and permeable ) and constrain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and defibrillate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and defibrillator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and defibrillation	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and "trans-chest"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and insulate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
heart and jacket and constrain and electrical	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008

defibrillator and pace and heart and implant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-22-2008
cardiac and jacket and heart and constrain	USPT, JPAB, EPAB, TDBD	AND			10-26-2008
(cardiac and jacket and heart and constrain ) and pacing	USPT, JPAB, EPAB, TDBD	AND			10-26-2008
heart and pace and defibrillator	USPT, JPAB, EPAB, TDBD	AND			10-26-2008
(heart and pace and defibrillator ) and surface	USPT, JPAB, EPAB, TDBD	AND			10-26-2008
(heart and pace and defibrillator and surface ) and implantable	USPT, JPAB, EPAB, TDBD	AND			10-26-2008
heart and pace and defibrillator and jacket	USPT, PGPB, JPAB, EPAB, DWPI	AND			10-26-2008
(heart and pace and defibrillator and jacket ) and cardiomyopathy	USPT, PGPB, JPAB, EPAB, DWPI	AND			10-26-2008
heart and jacket and "electrically permeable"	PGPB, USPT, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and electrical\$2 and permeable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
(heart and jacket and electrical\$2 and permeable ) and constrain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and defibrillate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and defibrillator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and defibrillation	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and "trans-chest"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and insulate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
heart and jacket and constrain and electrical	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
defibrillator and pace and heart and implant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			10-26-2008
cardiac and jacket and heart and constrain	USPT, JPAB, EPAB, TDBD	AND			05-30-2009

(cardiac and jacket and heart and constrain ) and pacing	USPT, JPAB, EPAB, TDBD	AND			05-30-2009
heart and pace and defibrillator	USPT, JPAB, EPAB, TDBD	AND			05-30-2009
(heart and pace and defibrillator ) and surface	USPT, JPAB, EPAB, TDBD	AND			05-30-2009
(heart and pace and defibrillator and surface ) and implantable	USPT, JPAB, EPAB, TDBD	AND			05-30-2009
heart and pace and defibrillator and jacket	USPT, PGPB, JPAB, EPAB, DWPI	AND			05-30-2009
(heart and pace and defibrillator and jacket ) and cardiomyopathy	USPT, PGPB, JPAB, EPAB, DWPI	AND			05-30-2009
heart and jacket and "electrically permeable"	PGPB, USPT, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and electrical\$2 and permeable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
(heart and jacket and electrical\$2 and permeable ) and constrain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and defibrillate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and defibrillator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and defibrillation	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and "trans-chest"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and insulate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
heart and jacket and constrain and electrical	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009
defibrillator and pace and heart and implant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			05-30-2009